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EDITIONS

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Approved For Release 2008/03/19: CIA-RDP78B04558A001300020004-2

THE ASSIGNMENT OF FUNCTIONS TO THE MAJOR BUILDINGS. PREVIOUSLY
THESE FUNCTIONS HAVE NOT BEEN CLEARLY UNDERSTOOD. MULTIPLE RAIL
SPURS LEADING INTO 4 DIAGONALLY PLACED BUILDINGS LEADS TO THE
ASSUMPTION THAT THE BUILDINGS ARE SECTIONALIZED INTO CURING BAYS.
RAIL LINES LEAD FROM THESE BUILDINGS BACK TO WHERE THE CASTING WOULD
TAKE PLACE IN 3 HEAVILY REVETTED BUILDINGS IN THE NW CORNER OF THE
PLANT. THESE 3 BUILDINGS HAVE HIGH SECTIONS WHERE THE NECESSARY
LIFTING DEVICES WOULD BE LOCATED. OVERHEAD PIPELINES LEAD TO THE
CASTING BUILDINGS FROM 2 HEAVILY REVETTED BUILDINGS WHERE THE BLENDING AND MIXING OF THE CASTING POWDER WOULD TAKE PLACE.

THE DESIGN OF THE CASTING BUILDINGS, WITH A RAIL SPUR ENTERING THE REVETMENT THRU A TUNNEL, IS SO SIMILAR TO THE PREVIOUSLY CALLED "POSSIBLE CASTING FACILITY" IN THE OLDER PORTION OF THE PLANT (CHEMICAL COMBINE NO. 101) THAT THE FUNCTION OF CASTING AT THIS FACILITY MAY NOW BE CONFIRMED.

AN IDENTICAL ADVANCED SOLID PROPELLANT PLANT IS LOCATED AT KEMEROVO (5526N 8557E., WHERE NO DOUBLE BASE MANUFACTURING CAPABILITY HAS BEEN IDENTIFIED. FROM THIS IT MAY BE ASSUMED THAT THE ADVANCED SOLID PROPELLANT PLANTS ARE DESIGNED TO MANUFACTURE ROCKET MOTORS WITH OTHER THAN STANDARD DOUBLE BASE PROPELLANTS, AND IN THE GENERAL AREA OF COMPOSITE PROPELLANTS.

A THIRD ADVANCED PROPELLANT PLANT AT PERM, LOCATED WITHIN THE PERM MUNITIONS AND CHEMICAL COMBINE K. KIROV NO 98, 5758N

25X1

25X1

## -3-

5552E , HAS THE SAME CHARACTERISTICS. 25X1

CP-1

TOPSECRET 25X1

-END OF MESSAGE-

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